

Fig. 1

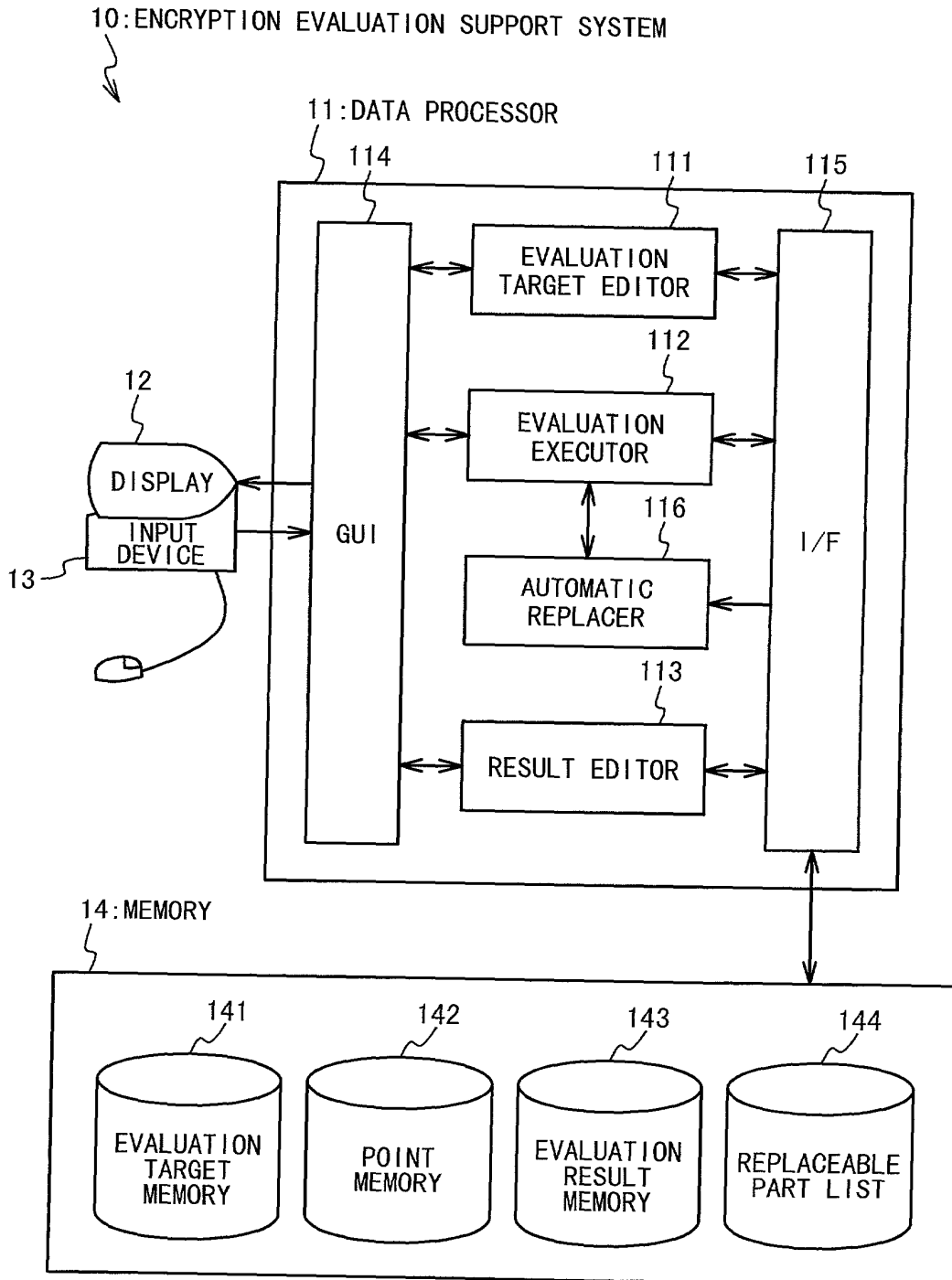
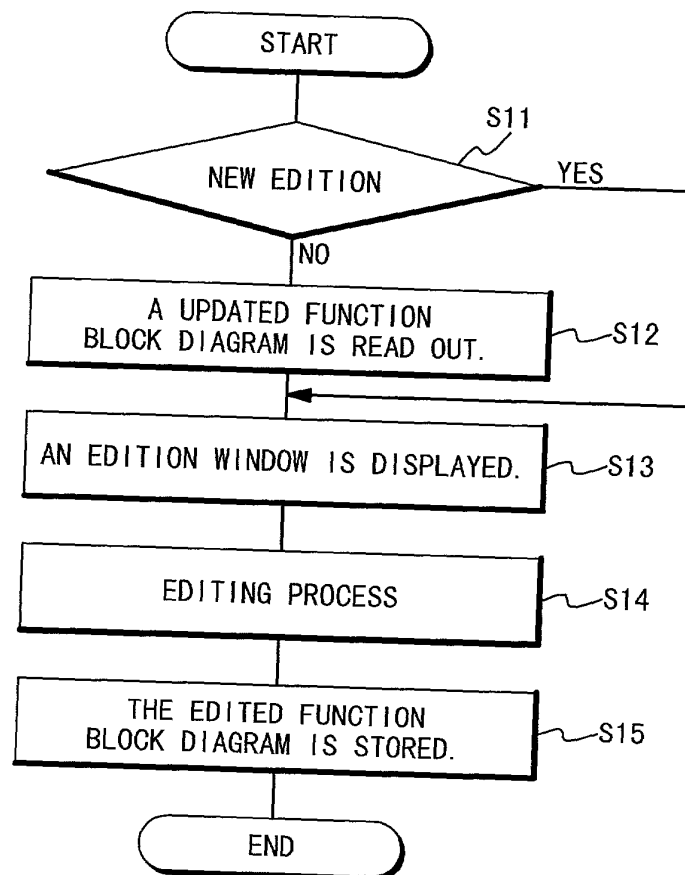
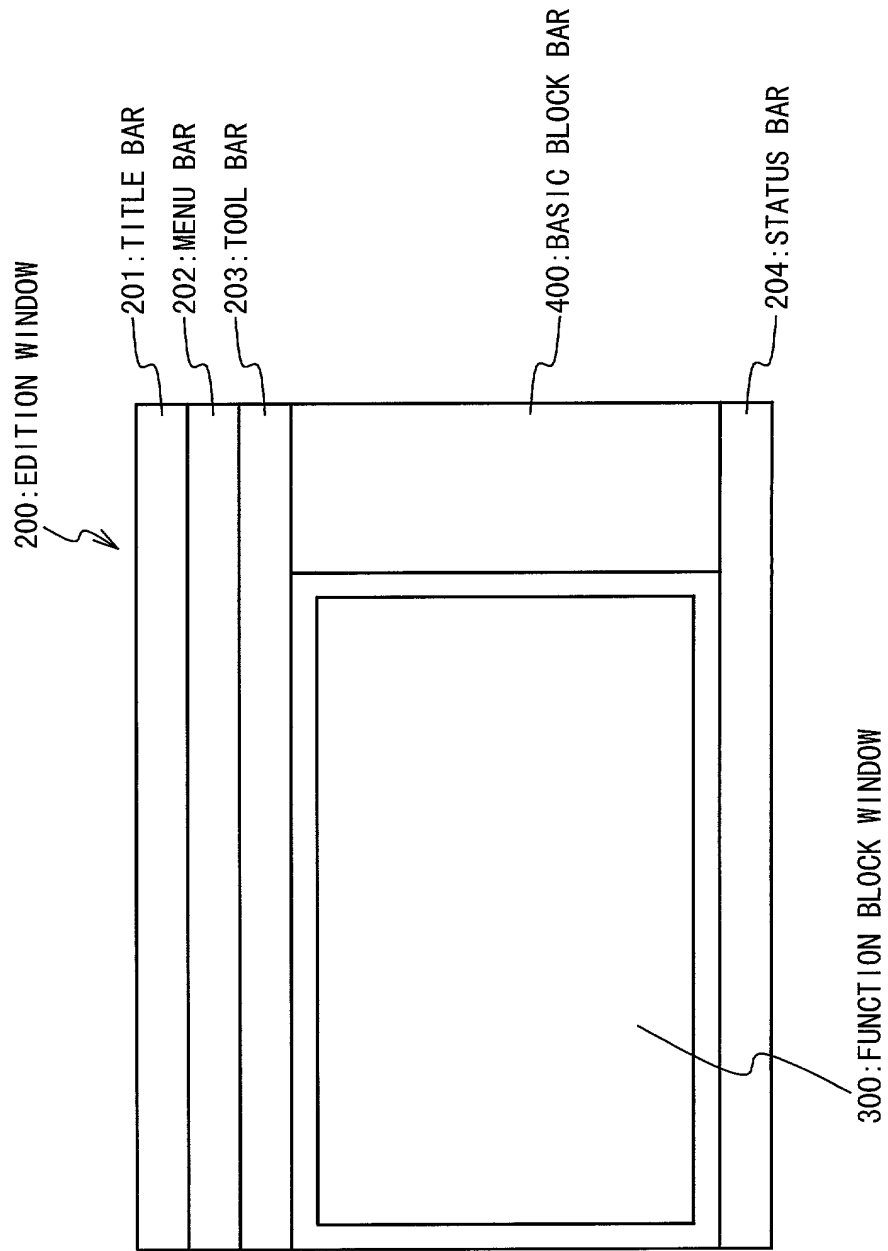


Fig. 2

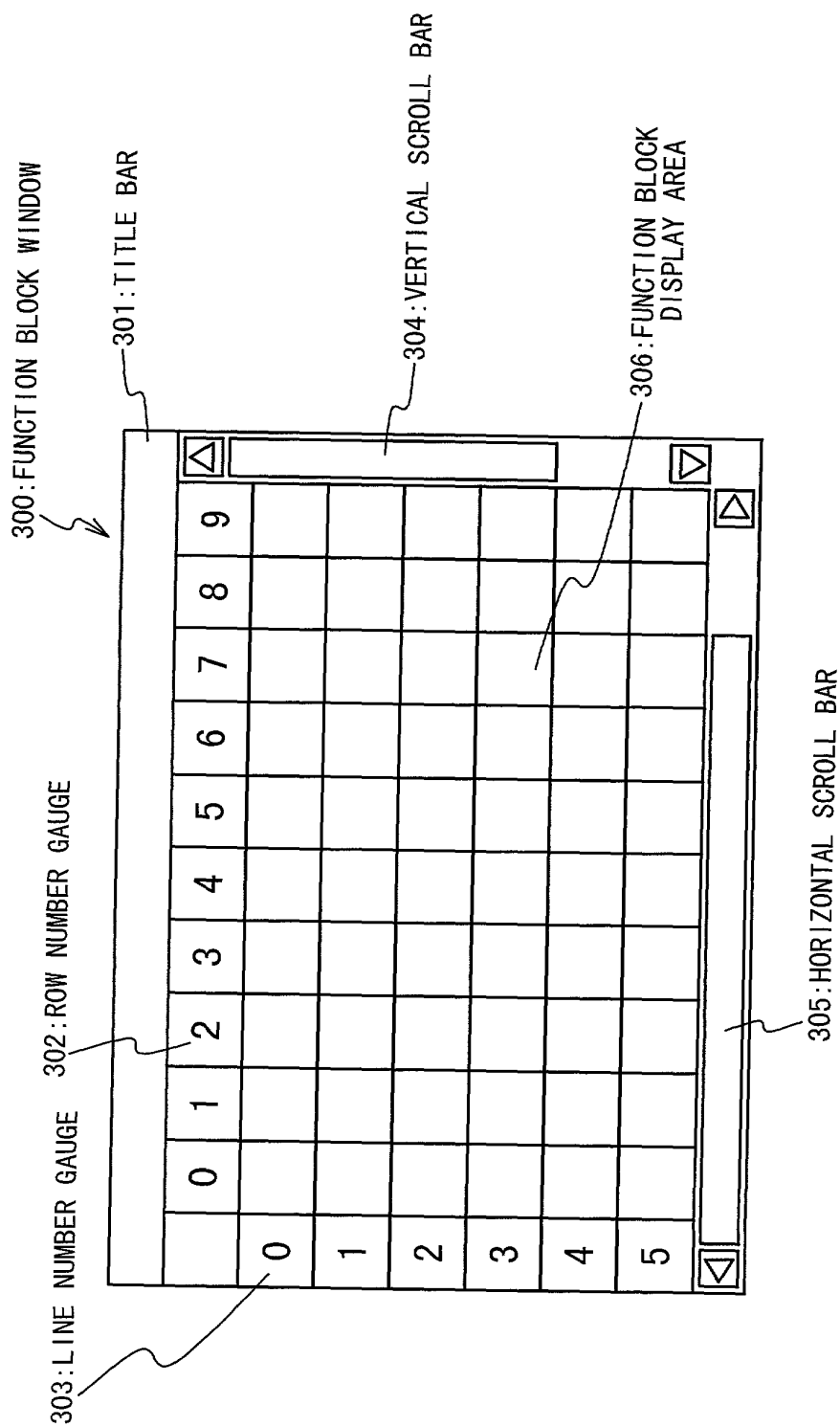


09/06/95 01:20  
T02210 5499260

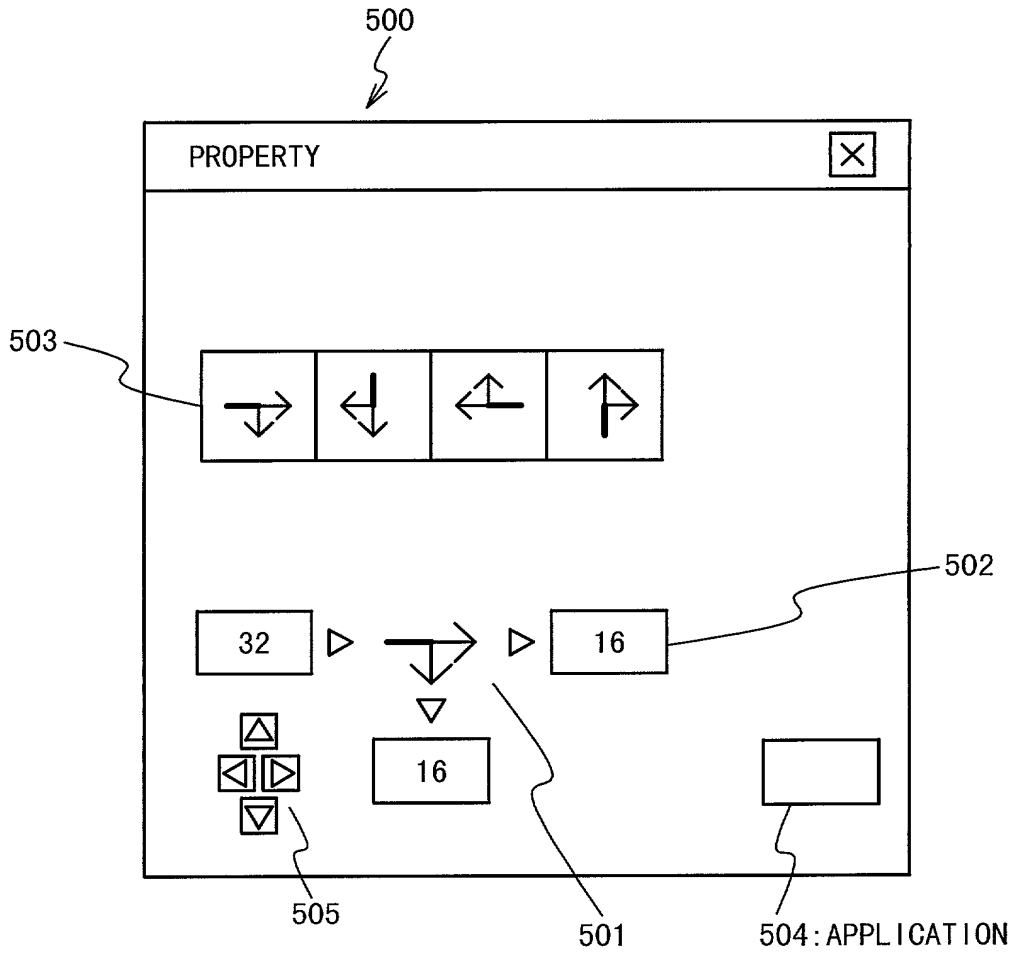
Fig. 3



4517



**F i g . 5**



F i g . 6

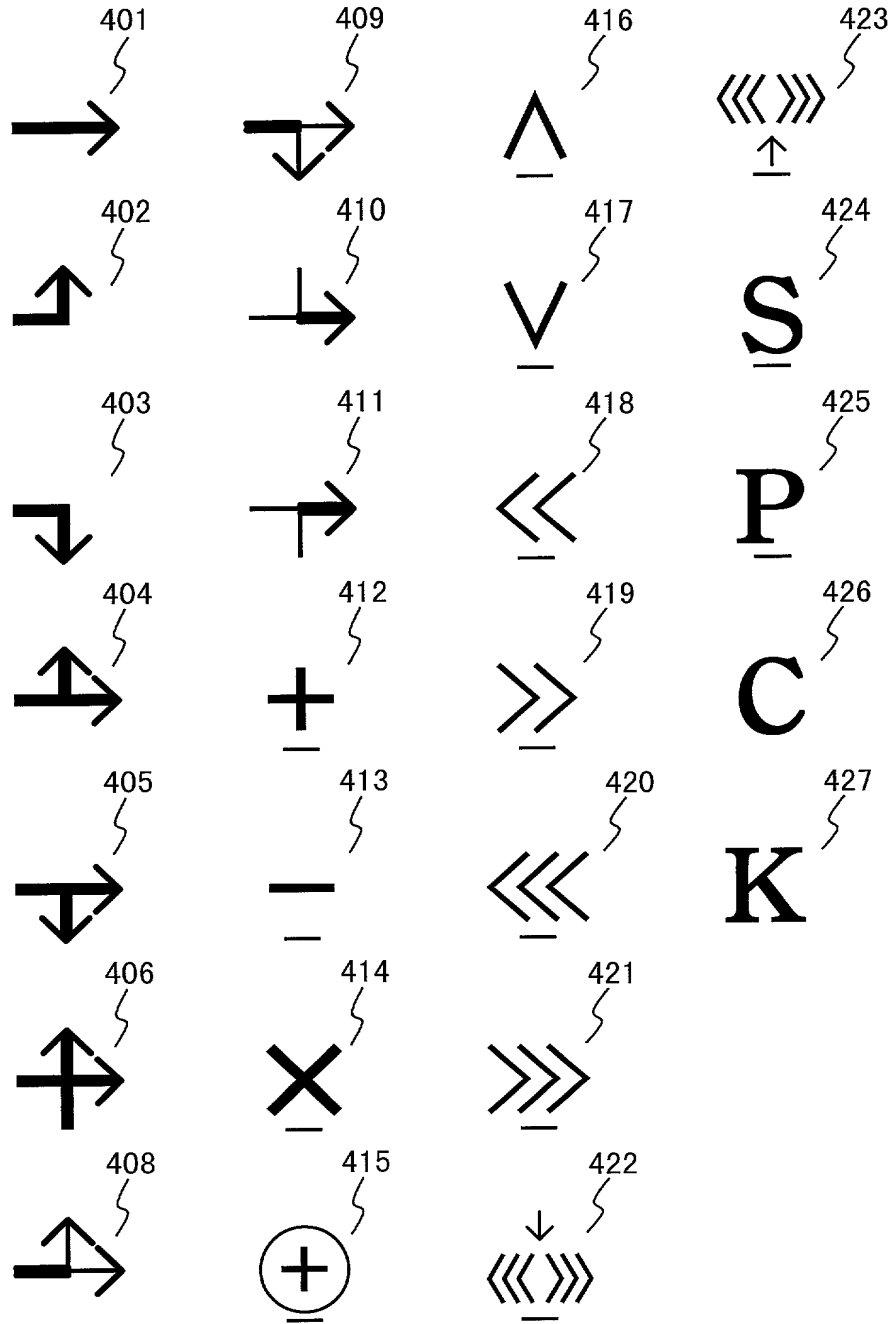


Fig. 7

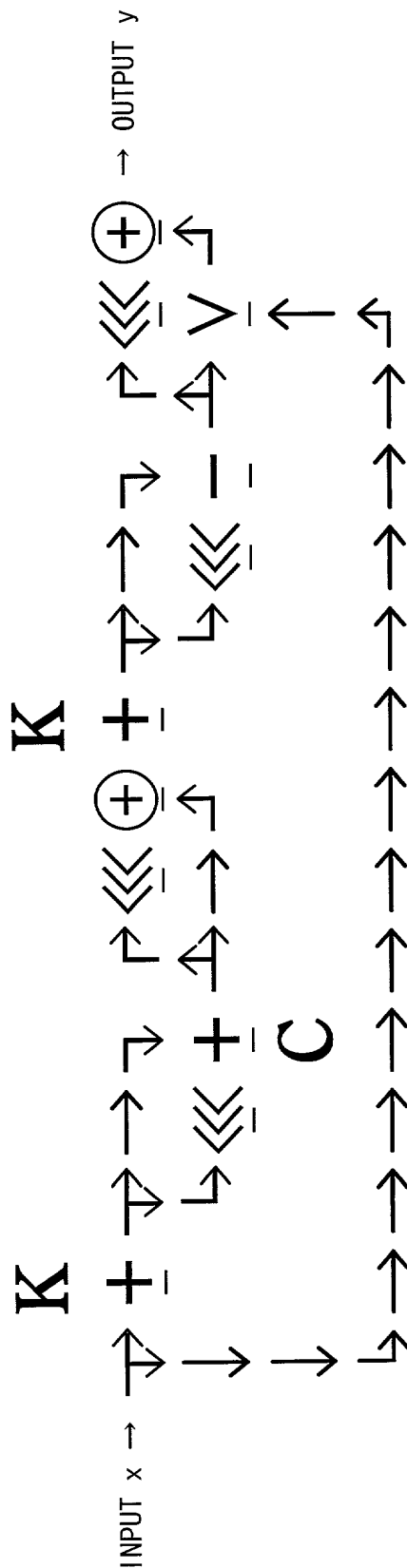
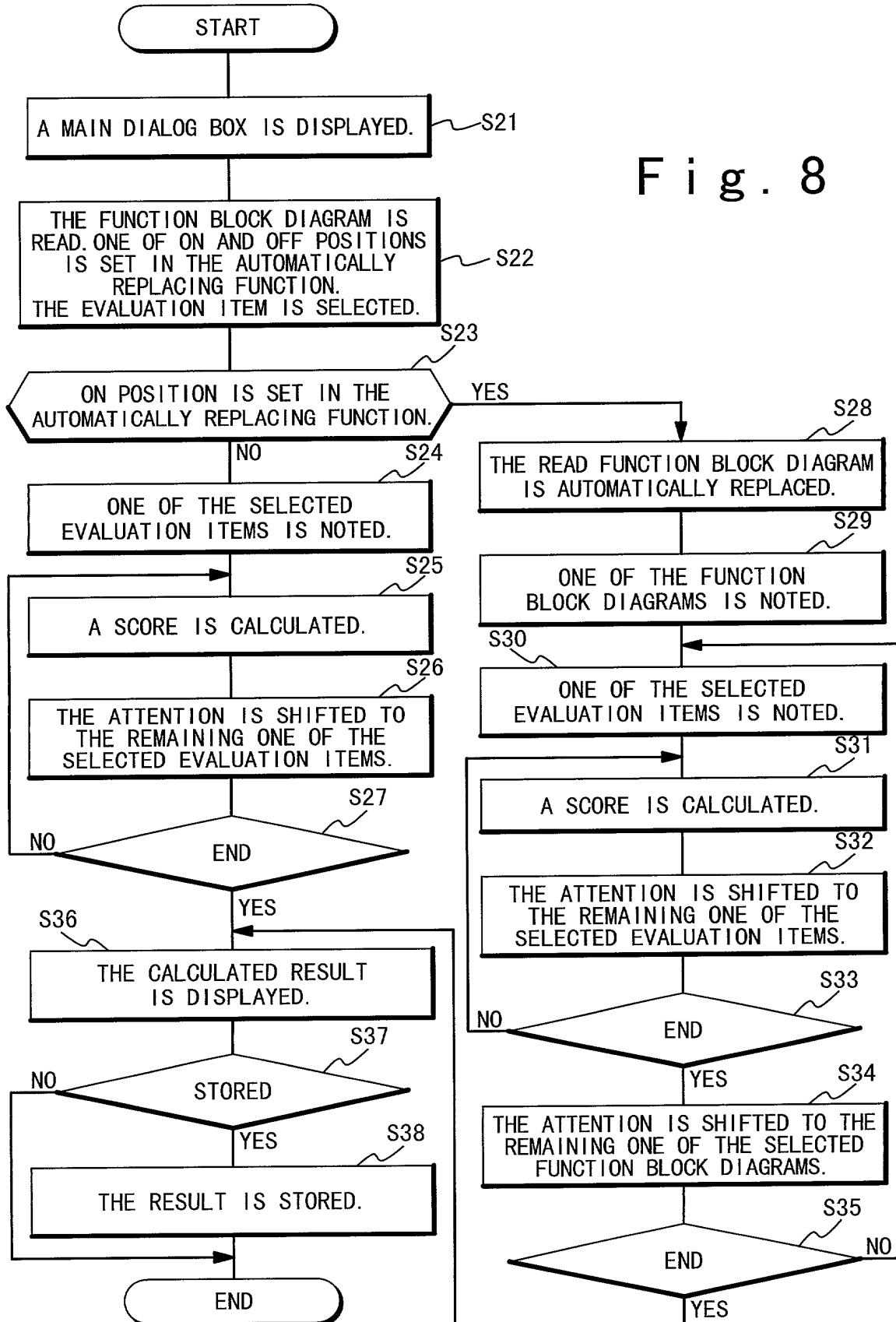


Fig. 8



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Fig. 9

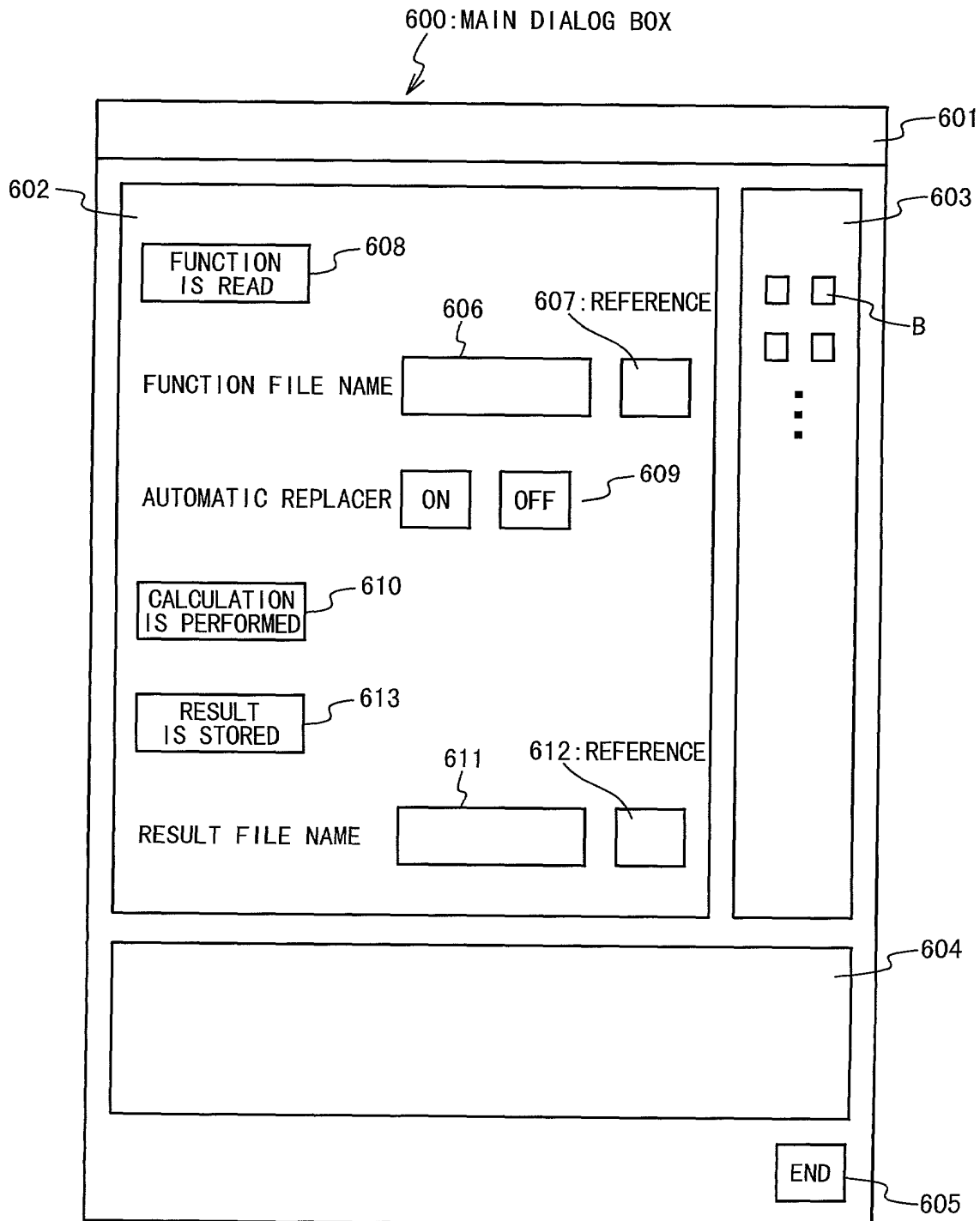
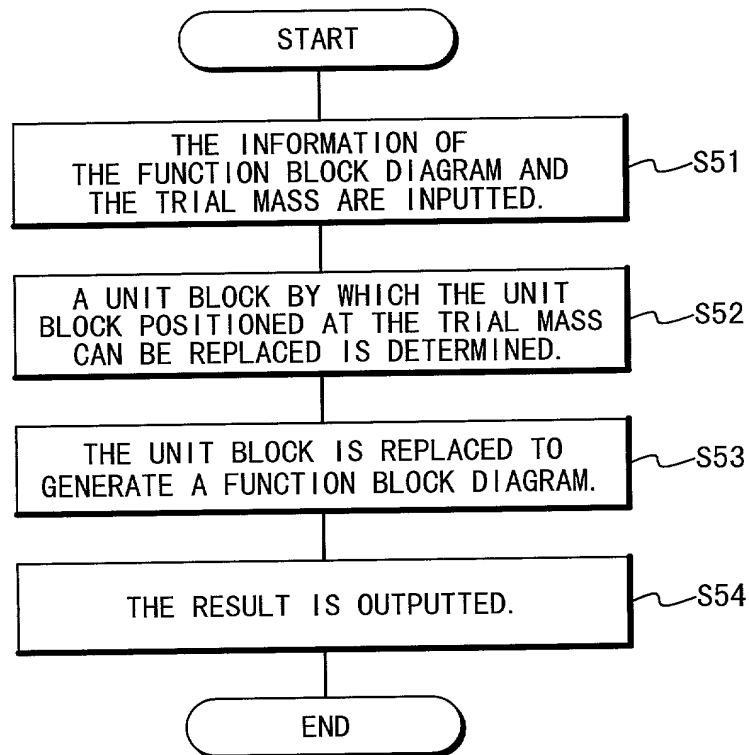


Fig. 10



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FIG. 10

# Fig. 11

144: REPLACEABLE PART LIST



REPLACEMENT SOURCE	REPLACEABLE BASIC BLOCK
BASIC BLOCK 412	BASIC BLOCK 413, 415, 416, 417
BASIC BLOCK 413	BASIC BLOCK 415, 416, 417, 412
BASIC BLOCK 415	BASIC BLOCK 416, 417, 412, 413
BASIC BLOCK 416	BASIC BLOCK 412, 413, 415, 417
BASIC BLOCK 417	BASIC BLOCK 416, 412, 413, 415
BASIC BLOCK 425	BASIC BLOCK 424
BASIC BLOCK 424	BASIC BLOCK 425
BASIC BLOCK 418	BASIC BLOCK 419
BASIC BLOCK 419	BASIC BLOCK 418
BASIC BLOCK 420	BASIC BLOCK 421
BASIC BLOCK 421	BASIC BLOCK 420

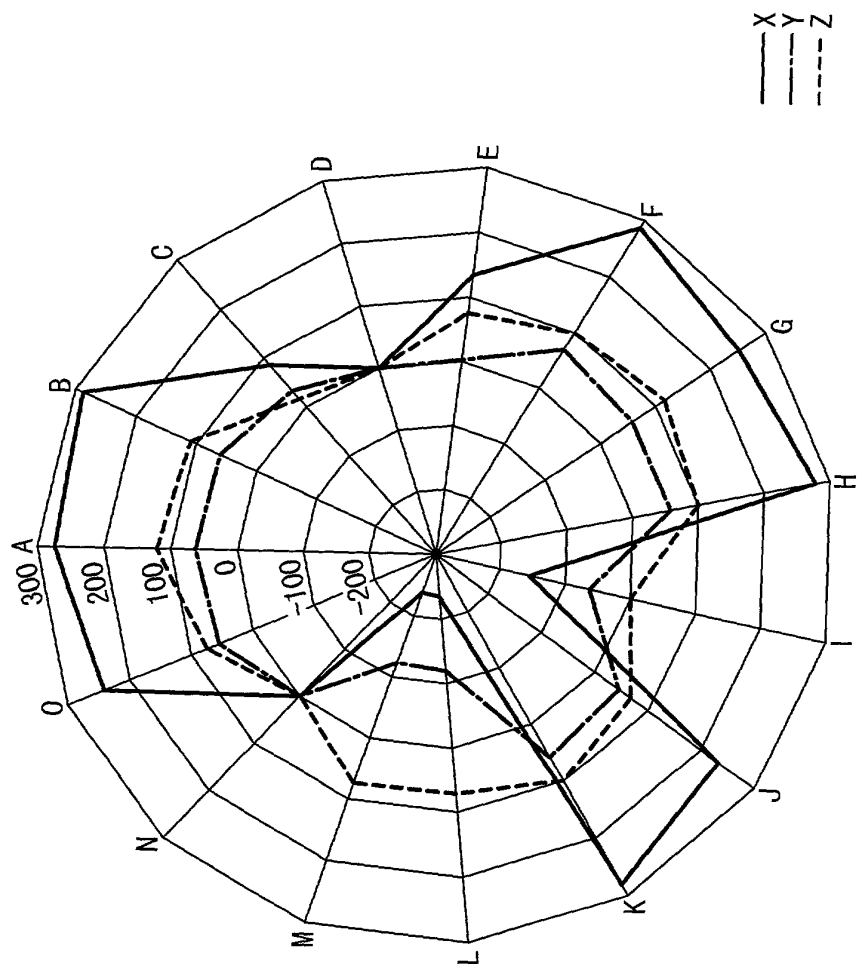
09766675 017901

**F i g . 1 3**

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graph TD; START([START]) --> S61[A RESULT FILE IS SELECTED.]; S61 --> S62[A SCORE KIND IS SELECTED.]; S62 --> S63[A GRAPH TYPE IS SELECTED.]; S63 --> S64[A GRAPH IS GENERATED.]; S64 --> S65[A GRAPH IS OUTPUTTED.]; S65 --> END([END]);
```

The flowchart illustrates the process of generating a graph. It begins with a 'START' terminal, followed by a sequence of five process steps: 'A RESULT FILE IS SELECTED.' (S61), 'A SCORE KIND IS SELECTED.' (S62), 'A GRAPH TYPE IS SELECTED.' (S63), 'A GRAPH IS GENERATED.' (S64), and 'A GRAPH IS OUTPUTTED.' (S65). The process concludes at an 'END' terminal.

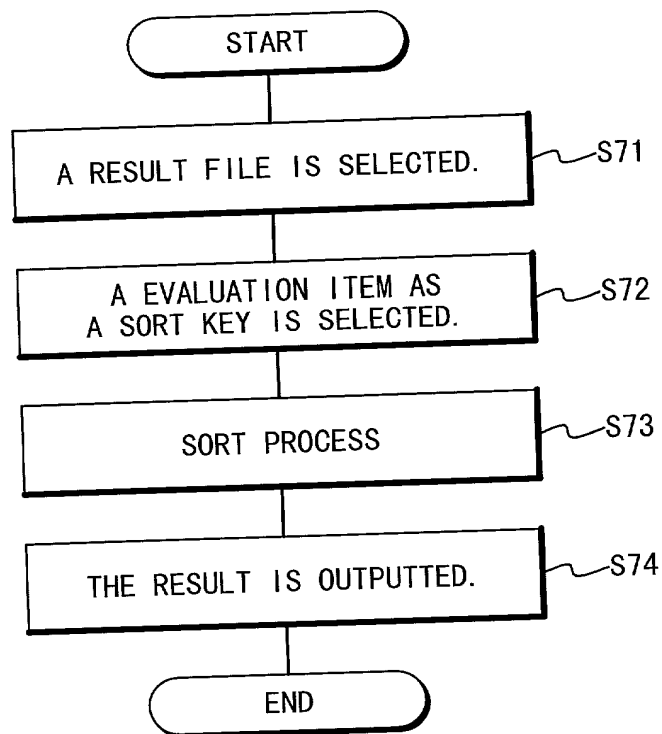
41.50



51.50 - 17



Fig. 16



A schematic diagram of a computer system, labeled 1. The system includes a monitor 3, a system unit 2, a keyboard 4, a mouse 5, and a floppy disk 6. An arrow points from the mouse 5 to the system unit 2.